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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Magnus Hallenstal, et al.

Group Art Unit:

Unknown

Serial No:

Unknown

Examiner:

Unknown

Filed:

January 24, 2005

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For: End To End Test Between Gateways In An IP Network

Mail Stop PCT Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

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Date of Deposit: January 24, 2005

Dear Sir:

INFORMATION DISCLOSURE STATEMENT

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, Applicant(s) hereby submit the following information in conformance with 37 C.F.R. §§ 1.97 and 1.98. Copies of the cited references were previously transmitted to the USPTO by the international searching authority.

To assist the Examiner, the documents are listed on the attached form PTO 1449. It is respectfully requested that the Examiner initial a copy of this form and return it to the undersigned.

Respectfully submitted,

No. 41,403

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In place of PTO-1449 Form	U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Complete if Known				
				Application Number	Not Yet Known 10/52193		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Filing Date	January 24, 2005		
				Applicant(s)	Magnus Hallenstal, et al.		
				Art Unit	Not Yet Known		
				Examiner Name	Not Yet Known		
SHEET	1	OF	1	Attorney Docket Number	P16768-US1		

U. S. PATENT DOCUMENTS						
Examiner's Initials	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document		
		US 2002016937 A1	02-07-2002	HOUH, H.		
			+			
			-			

FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Cite No.	Foreign Patent Document (Country Code – Number – Kind)	Publication Date	Patentee or Applicant of Cited Document	Translation Y/N
		WO 0230042 A2	04-11-2002	NORTEL NETWORKS LTD	N
	•				

OTHER PRIOR ART					
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item, date, page(s), volume-issue number(s), publisher, city/country where published			
		FINEBERG, V.: A practical architecture for implementing end-to-end QoS in an IP network. In IEEE Communications magazine, pages 122-130 Vol 40 Jan 2002			
		BIN PANG et al: An admission control scheme to provide end-to-end statistical QoS provision in IP networks. In: Performance, Computing and Communication Conference, 2002 21 st IEEE International, 04/03/2002-04/05/2002, on pages 399-403			

Examiner	Date	
Signature	Considered	